











*Not applicable with NEX-VG20E



For sales and service queries, call 1800-103-7799 (Toll free from all landline & mobile phones) or e-mail us at sonyindia.care@ap.sony.com or visit us at www.sony.co.in Please write to b2bindia@ap.sony.com for corporate enquiries.

Dear Customer, kindly verify at the time of purchase that feature(s) and specification(s) are as per your requirements. No claims shall be entertained after purchase of the product. While efforts have been made to provide accurate information, there could be printing errors, which may have crept in. In the event of any discrepancy, the Product Operating instructions supplied with product shall be the authentic reference point. Features, specifications, dimensions and prices mentioned in the catalogue are subject to change without prior notice. Actual products may differ slightly in appearance to illustrations/pictures provided. *All MRPs are inclusive of all taxes. Conditions apply.

Never miss a moment



Missed his first performance?

SON

iD



Because every moment is worth reliving

Time flies. Babies become toddlers. Toddlers become Kids. Kids grow and become young boys or girls. They turn older and start new lives, new families of their own. And then one day all we're left with, is memories in our head. Some we'll forget and some we'll never remember. Some others we weren't around to enjoy.

What if we could turn back time whenever we wanted to? What if we never ever forgot anything? What if we never missed a moment?

With a Sony Handycam® you can. You can hold on to the memories of a lifetime. Store little moments forever. Moments that make up life for you and the people you love the most. Find one that's best suited for your memories. Never miss a moment.





HDR-PJ5E









DCR-SX21E











DCR-SR21E 110

NEX-VG20E

LINE-UP SUMMARY

	HDR-PJ50E	HDR-XR160E	HDR-CX130E	DCR-SX45E	DCR-PJ5E	DCR-SX21E	DCR-SR21E	HDR-TD10E
		SONY HD How Market All Southern	SONY HD International International	NONY CONTRACTOR	SONY	SONY Preservent	SONY	
Projector / 3D	Built in PROJECTOR							3D
Video Quality	Full HD 1080	Full HD 1080	Full HD 1080					FullHD 3D
HDD Capacity	2200 GB Hard Disk Drive	160 GB Hard Disk Drive					EOGB Harri Disk Drivo	Carles Contraction
Zoom		EXTENDED			EXTENDED	EXTENDED	EXTENDED	* * * * * * * * * * * * * *
Still Image - Photo/Dual	TILLIMAGE RECORDING	3.3 MEGA	3.3 MEGA					7.1 MEGA STILLIMMAG RECORDING
Lens	G	G	G	Carl Zeiss	Sony Lens	Sony Lens	Sony Lens	DOUBLE
Wide Angle	Wide Angle	Wide Angle	Wide Angle					Double Wide Angle
EXMOR R	Exmor R.		Exmor R.					
Steadyshot	COPTICAL Steady Shot	COPTICAL Steady Shot Astro	COPTICAL Steady Shot	Steady Shot Active	(())) SteadyShot	(())) SteadyShot	(())) SteadyShot	*Only in 2D
In-Built Light	Flash			Video Light	Video Light	Video Light	Video Light	Flash
iAuto	AUTO	AUTO	AUTO	AUTO	AUTO	AUTO	AUTO	AUTO
LCD Size	3.0LCD	3.0LCD	3.0LCD	3.0 LCD		27LCD		3.0 Monitor

Key Features and Technology

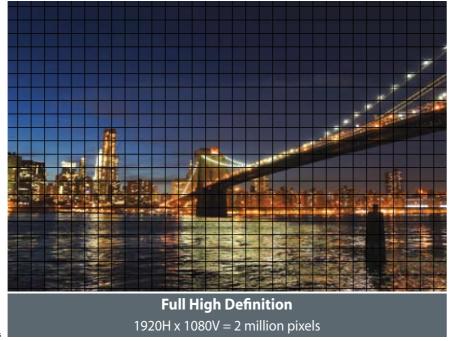
Full High Definition



Full High Definition gives you enhanced picture quality, which is 4.5 times better than Standard Definition. The difference between High Definition Picture quality and conventional Standard Definition is immediately noticeable. From the smallest smile to the brightest rainbow, you'll definitely appreciate the vibrancy and realism of 1920x1080i Full High Definition.



Standard Definition 720H x 480V = Less than 1 million pixels



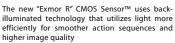
*Applicable with HDR-PJ50E, HDR-XR160E, HDR-CX130E, HDR-TD10E models

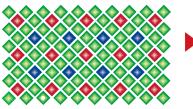
"Exmor R" CMOS Sensor & BIONZ Image Processor

Exmor R. BIONZ

A powerful combination of advanced video technologies from Sony delivers remarkably clear video and still-images. These include the BIONZ Imaging Processor, which handles enormous amount of image data at extremely high speeds, and the newly enhanced ClearVid CMOS SensorTM. This innovative image sensor is renowned for high resolution, sensitivity and now includes advanced technology derived from the "Exmor R" CMOS Sensor™ for lower noise and accelerated processing.











ClearVid CMOS Sensor™ with 'Exmor R' - Derived technology and BIONZ™ Imaging Processor combine to give you these advantages over other image sensors:

- Wider dynamic range delivers richer colours
- High sensitivity and low noise ensure your images capture every detail
- Low power consumption for longer recording hours
- · Smear-free images let you shoot easily in bright conditions
- Allows superb features such as Face Detection, D-Range Optimizer, Smile Shutter and Dual Rec to be realized.

Extended Zoom

Greater range with 67x extended zoom

Have you ever wished to reach that far away subject just a little bit more? The new 67x extended zoom feature is the new answer to an old problem. While the 57x Sony Lens optics promises great image quality for such a high powered optical zoom lens, by optimizing the CCD read-out area, the total zoom range is extended from 57x to 67x. Different from conventional digital zoom technology, when using this new feature, there is almost no visible image degradation thanks to an advanced image processing algorithm. With the 67x extended zoom, you can now enjoy a wider shooting range from wide to telephoto.



Without Zoom (Original Size)

Model	HDR-PJ50E	HDR-XR160E	HDR-CX130E	DCR-SR21E	DCR-SX21E	DCR-PJ5E	DCR-SX45E
Zoom	17x	42x	42x	67x	67x	67x	70x

Brilliant Sound Capture

When capturing videos, Sound is as important as images because 'sound' differentiates still-images from a videos.

Sony's Handycam_® are equipped with Zoom Microphones & High Quality 5.1ch Surround Sound System which ensures that your favourite videos are captured with all its liveliness...!

- Zoom Microphone are linked to Zoom Lenses ensuring that the sound of the action is as clear & lively as the scenes. It ensures clear, natural sounds in the foreground.
- 5.1 Channel Surround Sound has inbuilt high quality microphone capsules that are twice as sensitive as those in previous models, resulting in vivid surround sound with superb clarity. Now you can record high quality surround sound of your baby's low voice or a bird chirping, even when the sound level of the source is low.



5.1 Channel Surround Sound

*Applicable with HDR-PJ50E, HDR-XR160E, HDR-CX130E

*Applicable with HDR-PJ50E, HDR-XR160E, HDR-CX130E, HDR-TD10E models

With Zoom



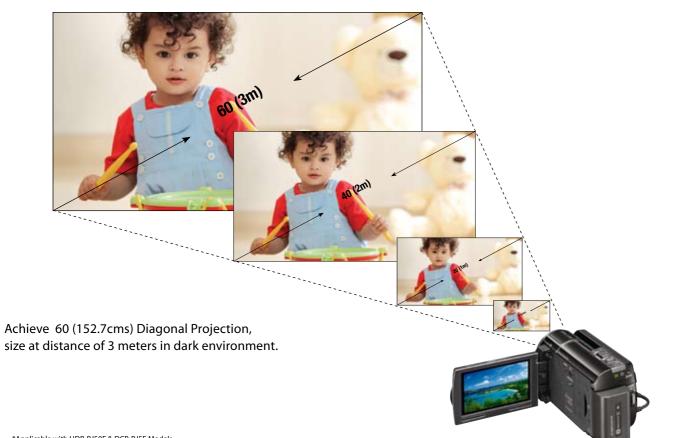


Built in Projector



Watching your favorite memories on a big screen is no longer limited to your living room. A built-in Projector on HDR-PJ-50 & DCR-PJ5 allows you to easily and instantly share your latest adventure with your friends and family at a bar, on the train, in a camp, and many other locations. In a dark environment, you can even project your videos up to 60-inch diagonally at a distance of 3 meters.

Distance vs Projection Size



*Applicable with HDR-PJ50E & DCR-PJ5E Models.

Built in LED Video Light



The integrated LED video light is a great addition to help users to shoot video even in a dark environment. Once switched on, your subject will be illuminated with the energy efficient LED light, which is effective for up to 1.5 meters.





Without Video Light

With Video Light

Wide Angle

Don't you wish your current camcorder can zoom out just a little bit more to capture your baby's entire height, your big group of friends, or that giant historical structure by the street? With **Sony's 29.8mm (35mm equivalent, video mode)** wide angle Lens G, users can now capture roughly twice the area when compared to a conventional camcorder without the use of an external wide angle conversion lens that adds up the bulk.



Without Wide Angle

*Applicable with all HD models

Sony G Lens/Sony Lens

The Sony G Lens is an extra-ordinary wide angle lens. This sophisticated lens incorporates Sony's unique optical design technology and quality control, giving you exceptional optical performance that is on par with some of the best lenses in the industry. Moreover, it's been optimized to perfectly compliment the advanced image sensor and image-processing technology, thus expanding your shooting possibilities. Also, reproduction of fine details and high color fidelity is made possible by the use of aspheric lenses and ED glass elements.



Sony G Lens: HDR-PJ50E, HDR-XR160E, HDR-CX130E. Sony Lens: DCR-SX21E, DCR-SR21E, HDR-PJ5E.

*Applicable with DCR-SX45E, DCR-SX21E, DCR-SR21E, DCR-PJ5E Models.





With Wide Angle



INTELLIGENT AUTO

Record any scene perfectly with Sony's intelligent Auto (iAuto). This feature has the ability to automatically recognize up to 90[#] different combinations of scenes and adjust the camera settings accordingly to achieve the best results.



Scene combinations vary as per models. *See Handycam models.

OPTICAL STEADYSHOT (ACTIVE MODE)

Optical SteadyShot (Active Mode) ensures smooth movie footage in various shooting situations: shooting on the move chasing your child, strolling around sightseeing, and even while zooming in on the action. This latest version of image stabilization technology realizes up to 10x* more steady images on the wide end than conventional Optical SteadyShot. As the user zooms in, an intelligent digital image stabilizer starts to blend in and work together with its optical counterpart to effectively reduce camera shake even while zooming



Without Active Mode





With Active Mode

TIPS & TRICKS

Lighting, Lighting: Heyyy... lighting is everything..! Your great moments could lose the gleam in poor light. Hence shoot videos with the light source behind you, shining on the subject. Make sure the sun shines on your subject and not on your camera lens! Another tip is to use the backlight feature. It allows you to compensate for overly bright light. Good news is Sony's SD Handycam® have built in LED Video Light & HD Cams have EXMOR R Sensor

* SteadyShot applicable with DCR-SX21E, DCR-SR21E, DCR-PJ5E models. Optical SteadyShot (Active Mode) applicable with HDR-PJ50E, HDR-XR160E, HDR-CX130E models. SteadyShot (Active mode) applicable with DCR-SX21E, DCR-SR21E, DCR-PJ5E models.



Built in USB Cable

Now enjoy Quick Charging and Easy Connection to PC with the attached USB Cable with Sony Handycam®. Now leave your bulky AC adapters & USB Cables at home when travelling and just plug-in your attached USB Cable to any PC to charge the Handycam® as well as to download your videos.

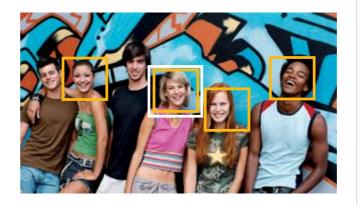
*Applicable with HDR-PISOE HDR-XR160E HDR-CX130E DCR-SX45E models

Face Detection and Smile Shutter

The extremely useful Face Detection & Smile Shutter features are a great help especially at weddings, birthday parties and other large gatherings. One can prioritize a person so that it automatically optimizes focus, exposure, and colour for the best results. Also, Smile Shutter detects and captures snapshots of smiling faces even when you are recording a video. With these two intelligent features, it's certain that you'll not miss any special moment ever again!

Face Detection features include:

- Prioritizing a person simply by touching the face of the person on the screen
- · Automatically optimizes focus, exposure, and colour for the best results



*Face Detection applicable to all models

Direct Copy and Playback

You tend to take a lot of videos when you're on a vacation, and you often have to spend a considerable amount of time to back them up. With Direct Copy, backing up your videos is fast and easy. Simply connect your Handycam® to an external hard disk via a USB adapter and you're done!





Smile Shutter features include:

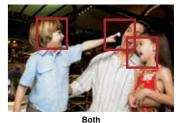
- · Automatically detecting and capturing smiles
- · Capturing natural and candid shots
- Taking photos without interrupting video recording



Adult Priori



Child Priority



*Smile Shutter applicable to all High Definition models





* Feature applicable using VMC-UAM1 Cable



HDR-PJ50E



HDR-XR160E



Brilliant technology to capture your life

lard Disk Dr

A State

• Built-in Projector

- 1920x1080 Full High Definition
- 220 GB HDD
- 17x Extended Zoom
- 7.1 MP Still Image Recording
- 3.0 (7.6 cms) Clear Photo LCD
- 29.88mm Wide Angle Sony G Lens
- EXMOR R CMOS Sensor & BIONZ Processor
- Optical SteadyShot with Active Mode
- iAuto (90 Modes)
- Built-in Flash
- Built-in USB Cable







HDR-PJ50E



BIONZ

Wide Angle

Exmor R.













Give joy, share with Handycam

160

Hard Disk Drive

- 1920x1080 Full High Definition
- 160 GB HDD
- 42x Extended Zoom
- 3.3 MP Still Image Recording
- 3.0 (7.6 cms) Clear Photo LCD
- 29.88mm Wide Angle Sony G Lens
- EXMOR R CMOS Sensor & BIONZ Processor
- Optical SteadyShot with Active Mode
- iAuto (90 Modes)
- Built-in USB Cable
- Smile Shutter / Face Detection / Golf Shot
- 5.1ch Surround Sound Microphone







Full HD

1080





G





HDR-XR160E

















HDR-CX130E



DCR-PJ5E



Project memories. Anytime, anywhere.

- Built-in Projector
- 67x Extended Zoom
- Built In LED Video Light
- Sony Lens
- 2.7 (6.87 cms) LCD
- Steady Shot
- Built in Zoom Mic
- iAuto (18 Modes)
- Quick Start Up





Compact Full High Definition

- 1920x1080 Full High Definition
- 42x Extended Zoom
- 3.3 MP Still Image recording
- Sony G Lens
- 29.88mm Wide Angle
- EXMOR R CMOS Sensor & BIONZ Processor
- Optical SteadyShot with Active Mode
- iAuto
- Zoom Mic
- Built-in USB Cable
- Smile Shutter / Face Detection / Golf Shot
- 3.0 (7.6 cms) Clear Photo LCD





HDR-CX130E



3.3 ##

Exmor R.

























DCR-SX45E



DCR-SX21E



Colours that match your Style

- 70x Extended Zoom
- Carl Zeiss Lens
- SteadyShot with Active Mode
- On-board LED Video Light
- iAuto
- Built-in USB Cable and PMB portable
- Face Detection
- 3.0 (7.6 cms) LCD











[1] Face Detect

MIDYCAI













SONY

DCR-SX45E





Compact & Stylish

- 67x Extended Zoom
- Sony Lens
- SteadyShot
- On-board LED Video Light
- iAuto (18modes)
- Zoom Mic
- Face Detection
- 2.7 (6.87 cms) Slim LCD





















DCR-SR21E



Enjoy Longer recording time

AUTO

- 80GB HDD
- 67x Extended Zoom
- Sony Lens
- SteadyShot
- On-board LED Video Light
- iAuto
- Zoom Mic
- Face Detection
- 2.7 (6.87 cms) Slim LCD

EOGB Hard Disk Drivo







ZOOM

mic



HDR-TD10E

World's 1st **3D Cam**

- 3D Handycam
- 1920x1080 Full HD 3D and 2D Recording
- 64GB Internal Memory
- 7.1 MP Still Images Recording (only 2D)
- Double EXMOR R Sensor & BIONZ Processor
- Zoom: in 3D 10x / in 2D : 17x Extended Zoom
- Double Sony G Lenses
- Clear Phase Stereo Speaker
- Built in Flash
- 5.1ch Surround Sound Mic
- iAuto (90 Modes)
- 3.5 (8.9 cms) Xtra Fine 3D LCD w/TruBlack technology

G

3D Full HD



NEX-VG20E

Interchangeable Lens Handycam

- 16.1 effective megapixel "Exmor" APS HD CMOS sensor
- E-mount system for lens interchangeability
- Progressive recording: 60p (NTC)/50p (PAL), 24p (NTSC)/25p (PAL)
- Quad Capsule Spatial Array Microphone records high-quality stereo and 5.1 surround sound
- 16 megapixel still images (RAW format supported*)
- Full manual control capability for video recording
- High power zoom lens included (with Optical SteadyShot Active Mode)
- 3.0 type Xtra Fine touch-panel LCD monitor with TruBlack technology





HDR-TD10E













Comparative Sheet

















Models	HDR-PJ50E	HDR-XR160E	HDR-CX130E	DCR-SX45E	DCR-PJ5E	DCR-SR21E	DCR-SX21E	HDR-TD10E
Projector / 3D	Projector				Projector			3D
Media Storage Type	220GB Hard Disk Drive	160GB Hard Disk Drive	32GB Memory Card (FREE) Memory Stick PRO Duo™/ PRO (High Speed)/PRO Duo™(Mark2)/ PRO-HG Duo™/SD Memory Card	16GB Memory Card (FREE) Memory Stick PRO Duo™/ PRO (High Speed)/PRO Duo™(Mark2)/ PRO-HG Duo™/SD Memory Card	16GB Memory Card (FREE) Memory Stick PRO Duo [™] / PRO (High Speed)/PRO Duo [™] (Mark2)/ PRO-HG Duo [™] /SD Memory Card	80GB Hard Disk Drive	4GB Memory Card (FREE) Memory Stick PRO Duo™/ PRO (High Speed)/PRO Duo™ (Mark2)/ PRO-HG Duo™/SD Memory Card	64GB Internal Memory
Video Codec	MPEG4-AVC/H.264	MPEG4-AVC/H.264	MPEG4-AVC/H.264	MPEG2-PS	MPEG2-PS	MPEG2-PS	MPEG2-PS	MPEG4-AVC/H.264
HYBRID	Movie Recording on HDD/Memory Stick™	Movie Recording on HDD / Memory Stick™	Movie Recording on Memory Stick™ and SD/SDHC Memory Card	Movie Recording on Memory Stick™ and SD/SDHC Memory Card	Movie Recording on Memory Stick™ and SD/SDHC Memory Card	Movie Recording on HDD / Memory Stick™	Movie Recording on Memory Stick™ and SD/SDHC Memory Card and	Movie Recording on Internal Memory/ Memory Stick™ and SD/SDHC Memory
Zoom/Extended Zoom	10x / 17x	30x / 42x	30x / 42x	60x / 70x	57x / 67x	57x / 67x	57x / 67x	10x (3D) / 17x (2D)
Maximum Still Image Resolution (Photo Mode)	7.1 Megapixels	3.3 Megapixels	3.3 Megapixels	720 x 480	720 x 480	720 x 480	720 x 480	7.1 MP
Image Sensor Type	1/2.88 type "Exmor R" CMOS Sensor	1/4 type "Exmor R" CMOS Sensor	1/4 type "Exmor R" CMOS Sensor	1/8 CCD	1/8 CCD	1/8 CCD	1/8 CCD	2x 1/4 type (4.5) back-illuminated "Exmor R" CMOS Senser
Image Processor	BIONZ™	BIONZ™	BIONZ™	-	-	-	-	BIONZ™
Lens	Wide-angle Sony "G" Lens (29.8mm)	Wide-angle Sony "G" Lens (29.8mm)	Wide-angle Sony "G" Lens (29.8mm)	Carl Zeiss® Vario-Tessar® (30mm)	Sony Lens	Sony Lens	Sony Lens	Double Sony G Lens
LCD Screen Size	3.0 (7.62 cm) type (Wide 16:9) Clear Photo LCD, 230K dots, Touch Panel	3.0 (7.62 cm) type (Wide 16:9) Clear Photo LCD, 230K dots, Touch Panel	3.0 (7.62 cm) type (Wide 16:9) Clear Photo LCD, 230K dots, Touch Panel	3.0 (7.62 cm) type (Wide 16:9) Clear Photo LCD, 230K dots, Touch Panel	2.7 (6.85 cms) type (Wide 16:9) Clear Photo LCD, 230K dots	2.7 (6.85 cms) type (Wide 16:9) Clear Photo LCD, 230K dots	2.7 (6.85 cms) type (Wide 16:9) Clear Photo LCD, 230K dots	8.8cms (3.5 type) Xtra Fine LCD™ 3D display (1229k) Wide (16:9) w/TruBlack™ technology
Wide Angle	Yes (29.8mm)	Yes (29.8mm)	Yes (29.8 mm)	-	-	-	-	Yes (29.8 mm)
Mic	Built-in Surround Mic	Built-in Surround Mic	Built-in Zoom Mic	Built-in Zoom Mic	Built-in Zoom Mic	Built-in Zoom Mic	Built-in Zoom Mic	Built-in Surround Mic
Audio Format	Dolby Digital 5.1ch.	Dolby Digital 5.1ch.	Dolby Digital 2ch.	Dolby Digital 2ch.	Dolby Digital 2ch.	Dolby Digital 2ch.	Dolby Digital 2ch.	Dolby Digital 5.1ch.
Image Stabilization	Optical SteadyShot (New Active Mode, Active lens Method)	Optical SteadyShot (New Active Mode, Active lens Method)	Optical SteadyShot (New Active Mode, Active lens Method)	SteadyShot (Active Mode)	SteadyShot	SteadyShot	SteadyShot	Optical SteadyShot Active Mode in 2D
Extra Light	Intelligent Flash	-	-	Built-in Video Light	Built-in Video Light	Built-in Video Light	Built-in Video Light	Built-in Flash
Intelligent Auto	Yes (on by default)	Yes (on by default)	Yes (on by default)	Yes (on by default)	Yes (on by default)	Yes (on by default)	Yes (on by default)	Yes (on by default)
Golf Shot	Yes	Yes	Yes	-	-	-		Yes
Night Shot	Yes	-	-	-	-	-	-	-
Face Detection	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Smile Shutter	Yes	Yes	Yes	-	-	-	-	Yes
Face Index	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Quick Auto Focus	Yes	Yes	Yes	-	-	-	-	Yes
Direct Copy	Yes	Yes	Yes	Yes	Yes	Yes	Yes	-
HDMI Terminal	Yes (Mini)	Yes (Mini)	Yes (Mini)	-	-	-	-	Yes
USB Terminal	Yes (USB 2.0 High Speed)	Yes (USB 2.0 High Speed)	Yes (USB 2.0 High Speed)	Yes (USB 2.0 High Speed)	Yes (USB 2.0 High Speed)	Yes (USB 2.0 High Speed)	Yes (USB 2.0 High Speed)	Yes (USB 2.0 High Speed)
Memory Stick Duo Slot	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Dimensions (W x H x D)	70 x 74 x 143mm	57 x 67 x 114mm	52 x 57 x 113mm	52 x 57 x 123mm	54 x 55 x 124mm	59 x 65 x 124mm	59 x 65 x 124mm	66 x 74 x 143mm











Solutions

Picture Motion Browser

PMB

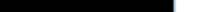
Sony's bundled Picture Motion Browser (PMB) software lets you manage and share your video footages easily and without fuss. With PMB you can organise your movies, trim your videos by removing unwanted scenes, do face-search etc.

Movie Tracer

View your recordings in an interesting 2D panoramic format









See your pictures stitched together as one big picture.





Face Search

Use Face Search to find specific faces in videos

Video Trimming

Your videos contain some unwanted parts? with PMB you can make them beautiful by trimming undesired parts. Trimming your favourite videos has never been this easy.

mage



Image 2 . -. .

In Image 1,

Just click on Manipulate> Edit> Trim Video

In Image 3,

What you see is a time-bar that enables you to actually trim your favorite video. The two flags circled above indicate the Start & Stop point for the video. Just drag the bar as per your requirement.



Image 4



Video Downsizing

Those great quality videos that you shot are too heavy to email? PMB is the one-stop-point where you can down-size your videos by changing it to more 'web friendly' formats.

Video Trimming + Video Downsizing gives all the flexibility that you desired. All you need to do is click Manipulate> Convert & then convert it to the format of your choice.

Highlight Playback

View an automatically edited movie clip instantly, complete with transitional effects and background music of your choice, with Highlight Playback. The intelligent Handycam® analyses your videos for faces, smiles, and photos taken during video recordings, and extracts them as highlights. This makes it easier for you to search for your favourite videos. You can even store up to 8 favourite scenes* to share with your loved ones as and when you like!



Free Home Demo

To make your Handycam. experience even better, Sony has a FREE Demo service, where our engineer visits you at your Doorstep for an elaborate Demonstration.

Here's how the demo helps:

• Understand the Handycam_® Operation, the different Menus, Features etc • Tips on making your video shorter (Trimming) or downsizing for email, web etc...! • Hands-On training on "How to create your own DVDs ?" · Learn usage of advanced video effect: of various light, sound and motion situations

How do you avail the FREE Demo Service? Just call **1800-103-7799** to fix your appointment or log on to **www.sony.co.in**

After you have done your selection, the red bar shown above indicates the portion you actually need to save. Click on "Save Edited Video" button located on the lower corner of the frame (refer Image 4)

Save Edited Video









Recommended Accessories

Life does not wait for recharges

Power in your hands

Actiforce[™] Batteries and Charges



Keep your Handycam® safe with these stylish soft carrying cases that also provide protection against everyday knocks and scratches.

LCS-BBD



LCS-U20

Soft Carrying Case



"Modular Interface "Bag-in-bag" Concept Case" Concept



PCK-L27W LCD Protector



Screen Protector

NP-FV100

10 hrs./14.5 hrs. approx

8GB MS-HX8A

16GB MS-HX16A

32GB MS-HX32A

Highest Capacity Battery

PCK-L27WB LCD Protector

cleaner is recommended for cleaning the lens of your Handycam®.

NP-FV70

5 hrs /7 hrs annr

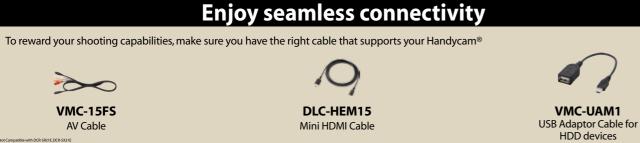
Higher Capacity Battery

BC-TRV

👔 InfoLITHIUM

Battery Charge





#Maximum performance in laboratory testing when used with DCR-SX43E/SX33E.11.8W power consumption/default settings/continuous recordings with full charged battery at 25°C for Standard Definition (SD) shooting. High Definition (HD) recording time indicated as per HDR-CX130E recording under standard conditions.

Get the most out of your Handycam, with these great Add-Ons*

Capture minute details with ease

Capture every detail

Wide Conversion Lenses

A Lens that's easy to attach and instantly lets you capture a wider picture. Perfect for those large family or panoramic sceneries.





t Wide Conversion Lens

VCL-HGE08B

Glare-Free Shooting

Polarising Filters

Help eliminate unwanted reflections of glass and water with the polarizing filter kit and your compatible 30mm lens for Sony Handycam.





See things in another light

Polarising Filters

Don't let the sun dictate when you can or cannot record. Enjoy round-the-clock shooting capability with this handy light attachment. Turns on automatically when lighting is poor. Powered by Handycam® no extra battery is required.







HVL-HFL1 HVL-HL1 3.5 Watt Video light 3 Watt Video light

HVL-10NH 10 Watt Video light

Enjoy steady and convenient recording

Stay Sensibly Steady

Tripods

Troublesome blurs and shaking can ruin even the most picturesque scenes. Keep your recordings clear and stable with these tripods that also feature a remote controller for unrivalled ease of use and convenience when recording.





Basic Tripod



Get Closer

Tele-Conversion Lenses

Get up close and personal to your subjects with this easy-to-attach Lens. See details and beauty till the screen and easily capture videos of nature or children without being intrusive!







VCL-HG1730A High Grade Tele Conversion Lens

Perfect Light Balance

Neutral Density Filters

When shooting under bright conditions or at locations such as at the seaside or around snow, a Neutral Density Filter can help suppress the high light levels for a better balanced shot.



ut Neutral Density Filter





With Neutral Density Filter



Stunning Sound

With a microphone, you'll be able to capture great quality sound to go with your videos. Use a wireless transmitter to capture all the action from afar.





ECM-HW2 Bluetooth Mic

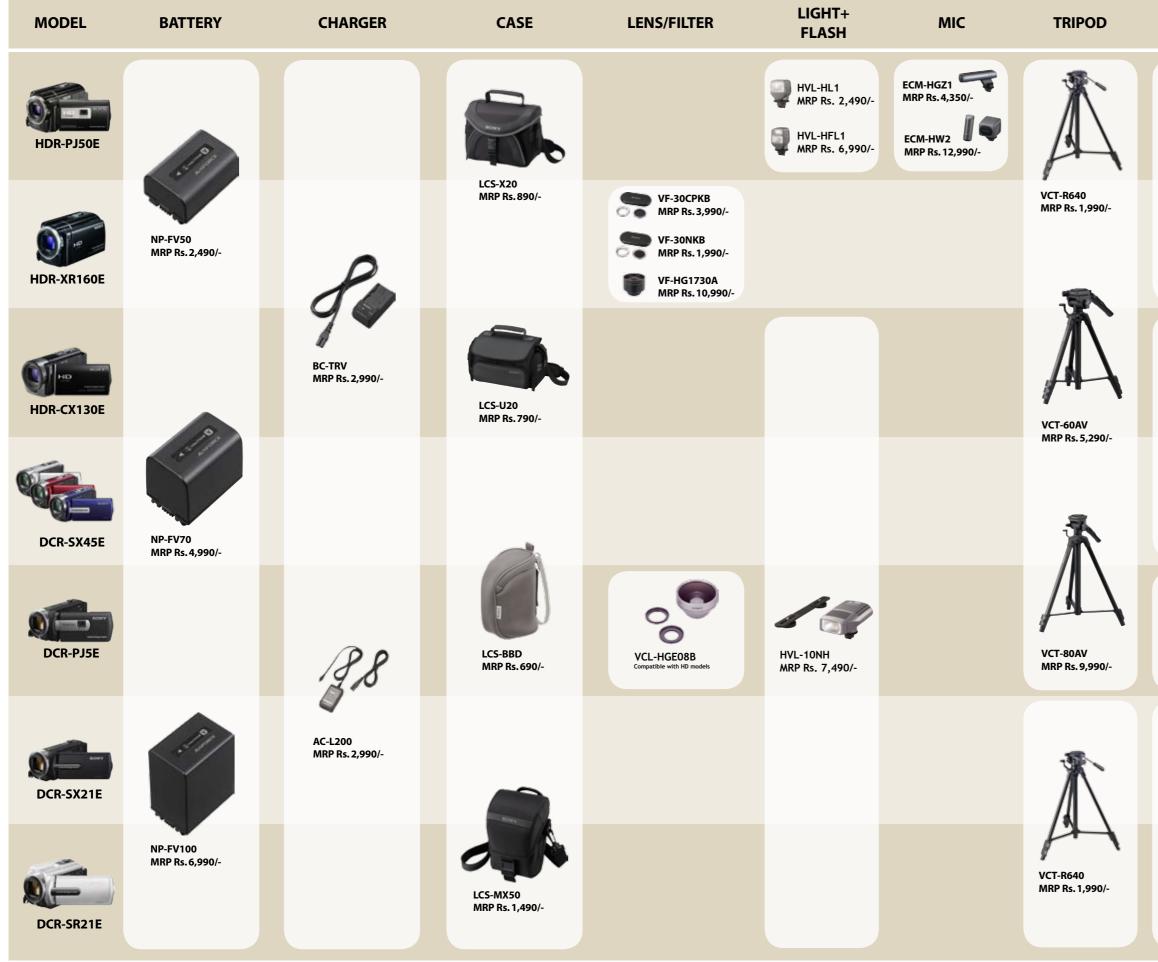
Microphones





*As applicable (Compatible) with certain model(s)

Compatibility Chart





CABLE	OTHERS	MODEL
VMC-15FS MRP Rs. 1,190/-	LCD Cleaning Kit KK-LC3 MRP Rs. 590/-	HDR-XR550E
VMC-UAM1 MRP Rs. 990/-	Screen Protector PCK-L27WB MRP Rs. 690/-	HDR-XR150E
VMC-15FS MRP Rs. 1,190/-	Screen Protector PCK-L30WD MRP Rs. 690/-	HDR-CX130E
VMC-UAM1 MRP Rs. 990/- DLC-HEM15 MRP Rs. 1,990/-	Screen Protector PCK-L27WB MRP Rs. 690/-	HDR-CX110E
VMC-15FS MRP Rs. 1,190/-	Screen Protector PCK-L30WD MRP Rs. 690/-	DCR-SX45
		DCR-SX20E
VMC-UAM1 MRP Rs. 990/-	Screen Protector PCK-L27W & 27WB MRP Rs. 690/-	DCR-SR20E

MRP Rs. 690/-